

**AMENDMENT NO. 3    JANUARY 2023**  
**TO**  
**IS 5149 : 2020 SPECIFICATION FOR MALEIC ANHYDRIDE, TECHNICAL**  
*( Second Revision )*

[Page 1, Table 1, Sl No. (ii), col (4) and (see also Amendment No. 1)] — Substitute ‘A-3<sup>1)</sup>/IS 1448 (Part 178)’ for ‘A-3’.

(Page 1, Table 1) — Insert the following after Table 1:

<sup>1)</sup> In case of disputes, A-3 shall be the referee method for determination of colour of the molten material.’

(Page 3, **A-2.2.1**) — Insert the following NOTE after **A-2.2.1**.

‘NOTE — Any other instrumental method may be used that gives results consistent with the accuracy of crystallizing point test method.’

(Page 4, **A-4.3**) — Insert the following NOTE after **A-4.3**.

‘NOTE — Auto potentiometer titrator may also be used for determination of maleic acid content.’

(Page 9, Annex C) — Insert the following after IS 1070 : 1992 Reagent grade water — Specification (*third revision*):

‘IS 1448 (Part 178) : 2020/ISO 6271 : 2015 Methods of test for petroleum and its products: Part 178 Clear liquids — Estimation of colour by the platinum cobalt colour scale’.